## Middle Arkansas River Basin Conservation Plan Documentation of Voluntary Participation-Irrigation

A separate conservation plan is required for each water right. If multiple Points of Diversion are under one water right, then each Point of Diversion requires a separate conservation plan.

Date			
Water Right Number			
Point of Diversion ID			
Irrigation System Type			
Producer Information Name Address Telephone Number E-mail address			_ _ _ _
Owner Information Name Address Telephone Number E-mail address			  
Plan Purpose Describe proposed use, chang	es, and why plan is bei	ng completed:	
Water Right Information County			
Legal Description Feet North F	Feet WestPlace of Use		
Practices 1988 through 2000 are	e not eligible for saving	S	
Water Right Information Rep	orted 1988 to 2000		
Average Water Use AF			
Average Reported Irrigated Ac	res		
(continued on other side)			

Have you converted a			er pivot system betw	een the years	
1988 and 2000? YES					
If yes, date of conversion	on				
	NO				
If yes, is the system eq	uipped with a boo	oster pump?			
Drop nozzle height ab	ove ground				
Describe crop rotation	n practices				
Conservation	Date Completed	Proposed Date of	Est. Savings	Total Savings	
		Completion	AF= average water use		
1	_		1988-2000		
Lower drop nozzles 2-4ft above ground			(AF *3.5%)		
Convert impact nozzle to	_		(AF* 7%)		
drop nozzle			(Al 770)		
Remove end gun	1		(AF * 6%)		
(130 acre field reduced to			,		
122 acres at 18 inches)			Water Han Broad		
Irrigate fewer acres			Water Use Report		
Convert flood to center pivot			(AF * 20%)		
Rotate fields for non-	+		Water Use Report		
irrigation			Water Ose Report		
Tillage practices			Documentation		
Water banking			Contract		
10% Conservation on			(Avg water use *10%)		
average water use					
Signature					
(Water Right Owner)					
Signature					
(Authorized Representative	e)				
Title					
This conservation plan is be	ing submitted as doci	umentation of participa	tion in the Middle Arkansas	Subbasin	
Management Strategies. Pa	ırticipation is on a vol	untary basis.			
Design Taken Control (19)	4:		Otational Field Office Co.	at Informació	
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